Project Name:	NNA/DMC Cost Settlement
OCIO Project #:	
Department:	Alcohol and Drug Programs
Revision Date:	9/14/10

Concept Statement

Description

Brief description of the proposed project:

Establish a single electronic platform for the Net Negotiated Amount and Drug Medi-Cal Program (NNA/DMC) annual cost report and cost settlement process and to streamline and fully automate this current manual process.

Need Statement

High Level Functional Requirements:

Fully automate the cost report and cost settlement process. Have a single automated platform for preparing cost reports and cost settlements. Significantly reduce the time period to prepare cost reports and cost settlements.

What is Driving This Need?

The cost report and cost settlement processes are inefficient and time consuming due to manual processes. There is no single automated platform to complete the work.

Risk to the Organization if This Work is Not Done:

Cost reports and cost settlements are not completed in a timely manner.

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Project Name: NNA/DMC Cost Settlement OCIO Project #: Department: Alcohol and Drug Programs Revision Date: 9/14/10		Concept Statement
	Benefit Statement	
Intangible Benefits		
Process Improvements (describe the nature of the process improveme		
Manual processes will be eliminated. Completion time for and cost settlements.	or cost reports and cost settlements	will be reduced. Increased efficiency in completing cost reports
Other Intangible Benefits:		
Tangible Benefits		
Revenue Generation (describe how revenue will be generated	d):	
No revenue generated from this project.		
Cost Savings (describe how cost will be reduced):		
No cost savings are expected with this project.		

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OCIO Project #: Department: Alcohol a Revision Date: 9/14/10	and Drug Programs		Concept Statem
Cost Avoidance (describe the Potential costs for additional		avoided.	
Risk Avoidance (describe the	risk and how avoided):		
No risks are avoided.	TISK and now avoided.		
		ports and settlements completed faster. The ADP was to providers more efficiently and faster.	ill be able to recover excess payments from
ADP service delivery provide			ill be able to recover excess payments from
ADP service delivery provide			ill be able to recover excess payments from
ADP service delivery provide		to providers more efficiently and faster.	ill be able to recover excess payments from Action Required
ADP service delivery provide providers and pay reimburse	ement for underpayments	to providers more efficiently and faster. Consistency	
ADP service delivery provide providers and pay reimburse "No" Responses	ement for underpayments	to providers more efficiently and faster. Consistency	
ADP service delivery provide providers and pay reimburse "No" Responses Enterprise Architecture	ement for underpayments Yes	to providers more efficiently and faster. Consistency	
ADP service delivery provide providers and pay reimburse "No" Responses Enterprise Architecture Business Plan	Yes Yes	to providers more efficiently and faster. Consistency	
ADP service delivery provide providers and pay reimburse "No" Responses Enterprise Architecture Business Plan	Yes Yes	Consistency Rationale	
ADP service delivery provide providers and pay reimburse "No" Responses Enterprise Architecture Business Plan	Yes Yes	to providers more efficiently and faster. Consistency	
ADP service delivery provide providers and pay reimburse "No" Responses Enterprise Architecture Business Plan	Yes Yes Yes Yes	Consistency Rationale	
"No" Responses Enterprise Architecture Business Plan Strategic Plan	Yes Yes Yes Yes	Consistency Rationale	

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Project Name: NNA/DMC Cost Settlement	
OCIO Project #:	Concept Statement
Department: Alcohol and Drug Programs	Concept Statement
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1	1
Entity:	
Describe the nature of the impact:	
ADP service providers will receive payments faster for under reimbursement of services	s rendered to treatment clients.
Entity:	
Describe the nature of the impact:	
Entity:	
Describe the nature of the impact:	
Describe the nature of the impact.	

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CA-PMM

Project Name	e: NNA/DMC C	ost Settlement				
OCIO Project	#:					
		Drug Programs				Concept Statement
Revision Date						•
				Solution Al	ternatives	
				Alt	ernative 1:	
Do nothing.						
· ·						
<u> </u>			Те	echnical Conside	erations for Alter	rnative 1:
None.						
	ROM Cost:		to		Note:	high end of range must not exceed 200% of low end of range
	110111 00011				110.01	Thigh ond of range mass not exceed 20076 or few ond of range
				A 14	annativa O	
Automate and st	roamling cost re	aport and cost s	ottlomont n		ernative 2:	
Automate and St	rearrille cost re	eport and cost s	ettierrierit p	100633.		
			Te	echnical Consid	erations for Alter	rnative 2:
				eports and cost se	ettlements.	
Must be able to	work within exis	ting Departmen	t enterprise	architecture.		
	ROM Cost:	\$100,000	to	\$354,000	Note:	high end of range must not exceed 200% of low end of range
				Alt	ernative 3:	
				·	·	

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Project Name: NNA/DMC Cost Settlement OCIO Project #: Department: Alcohol and Drug Programs Revision Date: 9/14/10			Concept Statemen		
Revision Date. 3/14/10					
	Technic	al Considerations for A	Alternative 3:		
ROM Cost:	to	I N	ote: high end of range must not exceed 200% of low end of range		
	F	Recommendation			
Comparison:		<u></u>			
Alternative 1		OM Cost	Risk		
Alternative 2	\$0 RO	- \$0 OM Cost	Risk		
Alternative 2	\$100,000	- \$354,000	Little to no risk associated with this alternative.		
Alternative 3		OM Cost	Risk		
	\$0	- \$0			
Conclusions:					
1	ificant business process	improvement and may	and the peed for additional future staff recourage to complete this		
This alternative provides a signal 3	inificant business process	improvement, and may	reduce the need for additional future staff resources to complete the		
3 I					

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Project Name: NNA/DMC Cost Settlement OCIO Project #: Alcohol and Drug Programs Revision Date: 9/14/10				Concept Statemen			
Recommend Implement Altern							
		Project Appro	ach (if known)				
Systen	n Complexity:	,	System Business Hour	S: (e.g., 24x7, 9am-5p	m) : 24x7		
Architecture	☐ Mainframe	☐ Client Server	Web Based		Num.	of New Databases:	
Technology	□ New	\square New to Staff	✓ In-House Exper	ience		Interfaces:	
Implementation	Central Site	☐ Phased Roll-out				Num. of Sites:	
M & O Support	□ Contractor	□ Data Center	☐ Project	✓ In House			
Procurement App No procurement exp						Number of Procur	ements:
Open Procureme	nt?	Delegated Procurement?					
Scope of Contract	t Developme	nt Implementation	□ M & O	☐ Other:			
Anticipated Lengt		Years /	ex	tensions for	years		

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